

## Editorial Note

**Ramjee Prasad<sup>1</sup>**

Published online: 31 August 2016  
© Springer Science+Business Media New York 2016

It gives me immense pleasure to write the editorial note and share with you the new dimensions being added to the journal that was inaugurated in January 1994. Since then for the last 22 years, the journal has been serving its sole purpose very well, i.e., dissemination of research findings from the academia and industry with the larger society.

Wireless Personal Communications is an archival, peer-reviewed, scientific and technical journal addressing mobile communications and computing. It investigates theoretical, engineering, and experimental aspects of radio communications, voice, data, images, and multimedia.

The journal features five principal types of papers: full technical papers, short papers, technical aspects of policy and standardization, letters offering new research thoughts and experimental ideas, and invited papers on important and emerging topics authored by renowned experts.

Accordingly, a new editorial team has been setup for the journal; comprising of individuals located globally and rated as renowned experts in their field of interest. The new editorial team has been given a clear mandate to ensure the highest quality of reviewing process for the submitted manuscripts. This, in turn, would implicitly ensure that only quality research articles are published, and the journal continues to grow exponentially in the times to come.

Further, the subject areas of interest covered by the journal have also been amended. In addition to covering various aspects of wireless communications—across the layers, networking and architectures, papers that touch upon interdisciplinary aspects of wireless communications along with: big data and analytics, business & economy, society, and environment would also be considered in the journal.

---

✉ Ramjee Prasad  
prasad@es.aau.dk

<sup>1</sup> Aalborg University, Aalborg, Denmark

Prof Ramjee Prasad  
Editor-in-Chief  
Fellow IEEE (USA), IET (UK), IETE (India), WWRF (Global)  
Founder President, CTIF Global Capsule  
Founder Director, CTIF, Aalborg University, Denmark